

Utility Service Rates

The following rates are per unit minimums.

Water Rates

- Residential
 - \$6.00 Base Fee per Unit
 - \$3.35 per 1,000 up to 5,000 gallons
 - \$4.10 per 1,000 for 5,001 to 15,000 gallons
 - \$5.20 per 1,000 for 15,001 to 20,000 gallons
 - \$6.80 per 1,000 over 20,000
 - Low Income Rate - \$3.00 Base Fee and \$1.50 per 1000 up to 5,000 gallons; normal rates after 5,000 gallons (must qualify based on Federal Guidelines)
- High Usage Surcharge of \$0.35 per 1,000 gallons of water usage for each 1,000 gallons used by a household that is in excess of 20,000 gallons for each month during the months of July and August
- Commercial
 - \$6.00 Base Fee per Unit
 - \$3.80 per 1,000 gallons (up to the user's average winter consumption)
 - \$4.20 per 1,000 gallons (for usage exceeding the user's average winter consumption)

Sewer Rates

- Residential and Commercial
 - \$5.00 Base Rate per Unit
 - \$2.70 per 1,000 gallons of consumption
 - \$5.00 Maintenance Fee
 - Low Income Rate - \$2.50 discount on the Maintenance Fee

Residential and commercial sewer rates are calculated using the same formula; however, commercial rates are computed monthly based on 80% of water consumption while residential rates are computed yearly, based on the average water consumption billed during the months of December, January and February. Residential rates change each March. Apartment complexes not individually metered are calculated yearly using the same formula multiplied by the number of units.

Other Charges

Trash

- Regular Rate:
 - Residential - \$14.00 per unit
 - Commercial - \$19.64 per unit
- Low Income Rate:
 - Residential - \$11.50 per unit (must qualify based on Federal Guidelines)
 - Commercial - N/A (must qualify based on Federal Guidelines)

Recycling

- Residential - \$3.00 per unit
- Low Income Rate - \$2.40 per unit

Oklahoma Solid Waste Management Act (OSWMA)

- Residential - \$.20 per unit
- Commercial - \$.20 per unit

Capital Improvement Charge (CIC)

- Residential - \$2.00 per unit
- Commercial - 60% of sewer \$ figure